SUBJECT PROPERTY



STYLE SIZE EXTERIOR	109 Michigan Ct. \$920,000/\$189.03 sq. ft. Custom with Lake Frontage 4868 sq. ft. Brick
YR BUILT	
GARAGE	
CONDITION	

COMPARABLE #1



PARCEL NUMBER	04717000
PROXIMITY	2 Blocks south
ADDRESS	3433 Michigan Blvd.
SALES PRICE	\$1,335,000/\$ 242.79 sq. ft. /Mar 2022
STYLE	Custom with Lake Frontage
SIZE	7002 sq. ft.
EXTERIOR	Brick
YR BUILT	1930
GARAGE	2 Car Attached
ROOMS	13-5-5.5
CONDITION	Very Good

COMPARABLE #2



PARCEL NUMBER	04588003
PROXIMITY	5 Blocks South of the Subject
ADDRESS	3001 Michigan Blvd.
SALES PRICE	\$1,038,000/\$199.26 sq. ft. /Aug 2021
STYLE	Custom with Lake Frontage
SIZE	5641 sq. ft.
EXTERIOR	Brick
YR BUILT	1929
GARAGE	4 Car
ROOMS	9-4-4.5
CONDITION	Good



PARCEL NUMBER	16890000
PROXIMITY	1.4 Miles South of the Subject
ADDRESS	
SALES PRICE	\$960,000/\$201.30 sq. ft. /July 2021
STYLE	Custom with Lake Frontage
SIZE	4769 sq. ft.
EXTERIOR	Brick
YR BUILT	
GARAGE	2 Car
ROOMS	10-4-4.5
CONDITION	Very Good



PARCEL NUMBER	05952008
PROXIMITY	7 Blocks South of the Subject
ADDRESS	2908 Michigan Blvd.
SALES PRICE	.\$508,000/214.17 sq. ft. /Jun 2021
STYLE	2 Story with Lake view
SIZE	2372sq. ft.
EXTERIOR	Stucco
YR BUILT	1939
GARAGE	3 Car Detached
ROOMS	7-3-2.5
CONDITION	Good

COMPARABLE #5



PARCEL NUMBER	05258000
PROXIMITY	7 Blocks South of the Subject
ADDRESS	2904 Michigan Blvd.
SALES PRICE	\$469,000/\$233.22 sq. ft./Nov 2021
STYLE	Ranch with Lake view
SIZE	2011 sq. ft.
EXTERIOR	Brick
YR BUILT	1950
GARAGE	2 Car Detached
ROOMS	6-3-2.5
CONDITION	Good

The subject property is a Brick 2 Story Custom style home built in 1998 of VG quality of construction. The subject property is in Good overall condition.

Comparable sales listed have similar condition as the subject, with comps 1, 2 and 3 having Lake Frontage similar to the subject. Comps 4 and 5 are provided as further evidence, although these have lake views only not actual frontage. In selecting comparables, I have selected sales in the subject's neighborhood. Below is a grid showing the comparables.

Parcel ID	Location	NBC	Year	Bldg Type	Sq. Ft.	LUC	Sale Date	Sale Price	SP/Ft	CDU	Bsmt	GA	Ext
04588003	3001 MICHIGAN BLVD	0030	1929	Custom/Ranch	5641	101	08/03/21	1,124,000	\$199.26	GD/AV	Y	4	BV/FR
05958011	109 MICHIGAN CT	0030	1998	Custom	4867	101	09/24/21	925,000	\$190.06	Gd	у	3	BV
04717000	3433 MICHIGAN BLVD	0030	1930	Custom	7002	101	03/04/22	1,700,000	\$242.79	GD	Y	2	BV
16890000	1833 MAIN ST	0230	1926	Custom	4769	101	07/27/21	960,000	\$201.30	VG	Y	2	BV
Sales no	on-frontage												
05952008	2808 MICHIGAN BLVD	0030	1939	2 Story	2372	101	06/30/21	508,000	\$214.17	VG	Y	2.5	Stucco
05258000	2904 MICHIGAN BLVD	0030	1950	Ranch	2011	101	11/16/21	469,000	\$233.22	GD	Y	2	BV
05958016	221 MICHIGAN CT	0030	1999	2 Stoty Custom	4061	101	04/20/22	575,000	\$141.59	GD	Y	3	BV

The average sales price per square foot of comparable sales is \$208.35 and the median sale's price per square foot is \$200.28 per foot. The subject's 2022 assessment is \$920,000, which is \$189.03 per square foot. In addition, the subject sold Sept 24, 2022 for \$925,000.

I have also included a spreadsheet comparing the assessments of neighboring properties with Lake Frontage and the subject property highlighted in yellow.

Neighbori	ng homes	Year Bldg Type Sq. Ft.			2022	Assessment	Per Sq Ft		
05958010 103 Mi	chigan Ct	2000	Custom	5575	\$	1,100,000	\$	197.31	
05958009 106 Mi	chigan Ct	2002	Custom	5355	\$	1,188,000	\$	221.85	
05958011 109 Mi	chigan Ct	1998	Custom	4867	\$	920,000	\$	189.03	

In summation, the subject assessment per foot is \$189.03. The comparable sales have a range of \$190.06 to \$242.79 per foot with an average value of \$208.35 and a median value of \$200.28 per foot. The district assessment of similar style properties is between \$197.31 and \$221.85. The 2022 assessment of \$920,000 for the subject property is fully supported in light of recent sale of the subject for \$925,000 and the aforementioned City of Racine sales. Additionally, reviewing the above chart you will find that the subject's assessment per foot is at the bottom of the range of like properties in the subject's neighborhood.